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**PALM INTRANET**

Inventor Information for 10/811974

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US 20020042556 A1	US- PGPUB	20020411		Video endoscope system	600/178	600/160; 600/476	Sugimoto, Hideo et al.
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US 20020118278 A1	US- PGPUB	20020829		Organ-region-indication system incorporated in electronic endoscope system	348/65	382/130	Kobayashi, Hiroyuki et al.
US 20020148947 A1	US- PGPUB	20021017		Three-dimensional image capturing device	250/208.1		Kakiuchi, Shinichi et al.
US 20030197781 A1	US- PGPUB	20031023		Electronic endoscope selector and electronic endoscope system	348/72	348/74; 600/172	Sugimoto, Hideo et al.
US 20030216601 A1	US- PGPUB	20031120		Method for oxidizing cycloalkane compound	568/360	568/836	Tani, Nobuhiro et al.
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US 20040210107 A1	US- PGPUB	20041021		Endoscope system for fluorescent observation	600/109	600/160	Tani, Nobuhiro et al.
US 20050041143 A1	US- PGPUB	20050224		Three dimensional image capturing device and its laser emitting device	348/370		Kakiuchi, Shinichi et al.
US 20050288553 A1	US- PGPUB	20051229		Electronic endoscope system capable of displaying a plurality of images	600/118	600/101; 600/160	Sugimoto, Hideo
US 20050288556 A1	US- PGPUB	20051229		Electronic endoscope system for fluorescence observation	600/160	600/178; 600/476	Sugimoto, Hideo
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US 20060149133 A1	US- PGPUB	20060706	17	ELECTRONIC ENDOSCOPE SYSTEM	600/160	600/178; 600/476	SUGIMOTO; Hideo et al.
US 4769696 A	USPAT	19880906		Scanner set-up simulation apparatus	358/527	358/504; 358/521	Utsuda; Tetsuji et al.
US 4816903 A	USPAT	19890328		Film checking apparatus	358/506	358/451; 358/487; 358/509	Utsuda; Tetsuji et al.
US 4868667 A	USPAT	19890919		Exposure controlling apparatus for electronic still camera	348/296	348/364	Tani; Nobuhiro et al.
US 4972266 A	USPAT	19901120		Electric still camera	348/229.1	348/243; 348/250; 348/257; 348/296	Tani; Nobuhiro
US 4984088 A	USPAT	19910108		Exposure controlling apparatus for electronic still camera	348/296	348/364	Tani; Nobuhiro et al.
US 5095226 A	USPAT	19920310		Device for operating charge transfer device with different power supply voltages	327/540	348/294; 377/63	Tani; Nobuhiro
US 5187569 A	USPAT	19930216		Solid state imaging device and electronic still camera using	348/277	358/482	Tani; Nobuhiro

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US 5220433 A	USPAT	19930615		Still video apparatus including picture and sound fading	386/8	348/239; 348/722; 386/39	Mogamiya; Makoto et al.
US 5237403 A	USPAT	19930817		Light source system for endoscope	348/69	600/180; 600/181	Sugimoto; Hideo et al.
US 5277172 A	USPAT	19940111		Light source device for an endoscope	600/180	359/230; 359/236	Sugimoto; Hideo
US 5282041 A	USPAT	19940125		Apparatus for driving image pick-up device	348/299	348/319; 348/320	Tani; Nobuhiro et al.
US 5339162 A	USPAT	19940816		Driving apparatus of image pick-up device for preventing leakage of accumulated electrical charges	348/298	348/250	Tani; Nobuhiro
US 5379069 A	USPAT	19950103		Selectively operable plural imaging devices for use with a video recorder	348/333.11	348/262; 348/279; 348/333.13; 386/38	Tani; Nobuhiro
US 5402760 A	USPAT	19950404		Fuel injection control apparatus for internal combustion engine	123/300	123/490	Takeuchi; Yasuhiro et al.
US 5416517 A	USPAT	19950516		Apparatus for driving image pick-up device including smear prevention	348/249	348/363	Tani; Nobuhiro et al.
US 5418564 A	USPAT	19950523		Dual-type imaging device having multiple light sensitive elements	348/264	348/262; 348/279	Aoki; Harumi et al.
US 5428212 A	USPAT	19950627		Encoded symbol reader	235/472.01	235/462.11; 235/462.45	Tani; Nobuhiro et al.
US 5477265 A	USPAT	19951219		Device for controlling imaging device	348/241	348/224.1; 348/243; 348/297	Tani; Nobuhiro
US 5543837 A	USPAT	19960806		Dual-type imaging device having multiple light sensitive elements	348/264	348/240.99; 348/279; 348/347; 348/362	Aoki; Harumi et al.
US 5573425 A	USPAT	19961112		Communication cable used in a computer	439/502	307/119; 307/86	Morisawa; Tahei et al.

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US 5631705 A	USPAT	19970520		Video camera having circuit for setting exposure compensation value	348/314	348/228.1; 348/366	Tani; Nobuhiro
US 5648817 A	USPAT	19970715		Dual type imaging device having multiple light sensitive elements	348/264	348/262; 348/279	Aoki; Harumi et al.
US 5697699 A	USPAT	19971216		Lighting apparatus	362/252	235/462.42; 362/246; 362/800	Seo; Shuzo et al.
US 5719625 A	USPAT	19980217		Device for controlling imaging device	348/241	348/314; 348/317; 348/363	Tani; Nobuhiro
US 5745171 A	USPAT	19980428		Device for generating a luminance signal from a single field	348/234	348/264; 348/273; 348/279	Ogawa; Kimiaki et al.
US 5747787 A	USPAT	19980505		Data symbol reading device	235/462.01	235/385	Shin; Takeharu et al.
US 5754670 A	USPAT	19980519		Data symbol reading system	382/321	235/455; 235/462.11; 235/462.41	Shin; Takeharu et al.
US 5763866 A	USPAT	19980609		Optical reader for information pattern representing coded data	235/462.11	235/454; 235/462.41; 235/462.45	Seo; Shuzo et al.
US 5777670 A	USPAT	19980707		Device for controlling transfer in a CCD-type imaging device	348/311	348/297	Sawanobori; Keiji et al.
US 5780831 A	USPAT	19980714		One-dimensional and two-dimensional data symbol reader	235/462.1	235/462.07	Seo; Shuzo et al.
US 5793031 A	USPAT	19980811		Two-dimensional encoded symbol reading device with plural operating modes	235/462.15	235/454	Tani; Nobuhiro et al.
US 5808286 A	USPAT	19980915		Data symbol reader utilizing ambient light illumination	235/472.01	235/454; 235/455; 235/462.01; 235/470	Nukui; Makoto et al.

US 5821994 A	USPAT	19981013		Image pickup and data processing apparatus having a plurality of special-purpose detachable substrates	348/222.1	348/373	Tani; Nobuhiro
US 5836783 A	USPAT	19981117		Communication cable used in a computer system	439/502		Morisawa; Tahei et al.
US 5844228 A	USPAT	19981201		Data symbol reader including adjustable trigger switch unit	235/472.01	200/332.2	Nukui; Makoto et al.
US 5877487 A	USPAT	19990302		Data symbol reading device	235/469	235/462.42; 235/472.01	Tani; Nobuhiro et al.
US 5936668 A	USPAT	19990810		Color image display device	348/333.01	345/103; 348/273; 348/564	Sawanobori; Keiji et al.
US 5945661 A	USPAT	19990831		Data symbol reader and method including data symbol position evaluation	235/462.45	235/454; 235/462.08; 235/462.09; 235/462.1; 235/462.11; 235/462.2	Nukui; Makoto et al.
US 5962836 A	USPAT	19991005		Optical reader having placement detecting mechanism	235/454	235/462.42; 235/462.48	Tani; Nobuhiro et al.
US 5969149 A	USPAT	19991019		Process for producing hexahydrothieno[3,4-D]imidazole-2,4-diones	548/303.7	548/303.1	Tani; Nobuhiro et al.
US 6011880 A	USPAT	20000104		Digitizing encoded symbol reading device	382/312	358/474; 382/274	Tani; Nobuhiro et al.
US 6073850 A	USPAT	20000613		Optical reader for information pattern representing coded data	235/462.28	235/455; 235/462.11	Tani; Nobuhiro et al.
US 6080537 A	USPAT	20000627		Silver halide emulsion, preparation method thereof and silver halide photographic material	430/567	430/569; 430/603	Sugimoto; Hideo et al.
US 6128420 A	USPAT	20001003		Data symbol reading system	382/317		Shin; Takeharu et al.
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US 6374025 B1	USPAT	20020416		Lightguide connector joint in an endoscopic system	385/117	385/116	Iriyama; Kenichi et al.
US 6432626 B1	USPAT	20020813		Silver halide emulsion and silver halide color photographic material	430/567	430/569	Sugimoto; Hideo et al.
US 6459002 B1	USPAT	20021001		Process for preparing cyclohexanone, cyclohexanol and cyclohexyl hydroperoxide	568/357	568/389; 568/570; 568/802	Murata; Shuzo et al.
US 6479705 B2	USPAT	20021112		Process for preparing ketone, alcohol and hydroperoxide	568/320	568/357; 568/389; 568/802	Murata; Shuzo et al.
US 6555004 B2	USPAT	20030429		Method for separating catalyst, product and solvent	210/634	210/774; 502/22; 502/24; 562/549; 568/818	Tani; Nobuhiro et al.
US 6582363 B2	USPAT	20030624		Video endoscope system and illumination optical system	600/178	600/160; 600/476; 600/478	Adachi; Rensuke et al.
US 6602186 B1	USPAT	20030805		Electronic endoscope system	600/126	600/178; 600/478	Sugimoto; Hideo et al.
US 6635011 B1	USPAT	20031021		Electronic endoscope system	600/178	600/109; 600/126; 600/160; 600/476	Ozawa; Ryo et al.
US 6663561 B2	USPAT	20031216		Video endoscope system	600/160	600/178	Sugimoto; Hideo et al.
US 6677984 B2	USPAT	20040113		Electronic endoscope system	348/65	348/45	Kobayashi; Hiroyuki et al.
US 6678866 B1	USPAT	20040113		Notification information display apparatus notification information display	715/517	705/26	Sugimoto; Hideo et al.

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US 6686949 B2	USPAT	20040203		Electronic endoscope system	348/65	348/72; 600/101	Kobayashi; Hiroyuki et al.
US 6714235 B2	USPAT	20040330		Electronic endoscope selector	348/74		Sugimoto; Hideo
US 6717609 B2	USPAT	20040406		Electronic endoscope selector and electronic endoscope system	348/74		Sugimoto; Hideo et al.
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US 6778219 B1	USPAT	20040817		Three-dimensional image capturing device	348/348	348/370	Seo; Shuzo et al.
US 6812964 B1	USPAT	20041102		Three-dimensional image capturing device	348/296	348/370; 356/5.01	Tani; Nobuhiro et al.
US 6822687 B1	USPAT	20041123		Three-dimensional image capturing device and its laser emitting device	348/348	348/207.99; 356/4.01; 396/109	Kakiuchi; Shinichi et al.
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US 6930706 B2	USPAT	20050816		Organ-region-indication system incorporated in electronic endoscope system	348/65	348/68; 348/74; 348/75; 600/109; 600/112; 600/114; 600/118	Kobayashi; Hiroyuki et al.
US 6937269 B2	USPAT	20050830		Electronic endoscope selector and electronic endoscope system	348/74		Sugimoto; Hideo et al.
US 6961092	USPAT	20051101		Three-dimensional	348/370	348/135;	Kakiuchi;

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US 6982761 B1	USPAT	20060103		Device for capturing three-dimensional images with independently controllable groups of photoelectric conversion elements	348/348	348/230.1; 348/362	Tani; Nobuhiro
US D401892 S	USPAT	19981201		Motorcycle	D12/110		Sugimoto; Hideo
US D439868 S	USPAT	20010403		Motor-cycle	D12/110		Sugimoto; Hideo
US RE36812 E	USPAT	20000808		Driving apparatus of image pick-up device for preventing leakage of accumulated electrical charges	348/298	348/250; 348/314; 348/363	Tani; Nobuhiro